Refine Search

Search Results -

Term	Documents
PROXY	18515
PROXIES	3954
PROXYS	25
(42 AND PROXY).PGPB,USPT.	1
(L42 AND PROXY).PGPB,USPT.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Saturday, November 12, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L43	L42 and proxy	1	L43
L42	priority near parameter and queued near set	3	L42
L41	ranked near order and queued near set	1	L41
L40	Plurality near proxies and mid-level and remote near services	2	L40
L39	intermediate near mid-level near manager	2	L39
L38	L37	0	L38
L37	remoter near services and midlevel near manager	0	L37
L36	mid-level near manager and proxy and queuing	3	L36

L35	L1 and queuing and throttle and proxy	1	L35
L34	L33 and remote near service	4	L34
L33	queuing and priority near parameter	125	L33
L32	L31 and throttle	2	L32
L31	priority near parameter and remote near service and QoS	4	L31
L30	L28 and priority near attributes	4	L30
L29	L28 and priority near parameter	2	L29
L28	L27 and parameters	22	L28
L27	L26 and queuing	23	L27
L26	throttle and QoS and remote near service	24	L26
L25	L23 and throttle	0	L25
L24	L23 and QoS and throttle and queuing	0	L24
L23	prioritize near messages and remote near service	34	L23
L22	prioritize near messages and remote near delivery	0	L22
L21	prioritizine near messages and remote near delivery	0	L21
L20	L19 and mid-level near manager	2	L20
L19	data near flow and priority and parameters and QoS and remote near service	93	L19
L18	L17 and bandwidth	2	L18
L17	prioritize near data and remote near services	3	L17
L16	L7 and prioritizing near data	2	L16
L15	L14 and priority near parameter	2	L15
L14	L13 and parameters	6	L14
L13	L12 and QoS	6	L13
L12	L11 and manager	6	L12
L11	throttle near module and queuing near module and proxy and remote near service	6	L11
L10	L9 and portal	7	L10
L9	L8 and bandwidth	7	L9
L8	L7 and throttle	7	L8
L7	L6 and queuing near module	8	L7
L6	L4 and proxy	133	L6
L5	L4 and proxies	133	L5
L4	QoS and parameter and remote near service	192	L4
L3	remote near servive and proxy and priority near parameter	0	L3
L2	L1 and proxy and priority near parameter	1	L2
L1	370/231.ccls.	350	L1

END OF SEARCH HISTORY

P⊛RTAL
USPTO

Nothing Found

Your search for **+throttle +module proxy -queuing -module** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

IEEE *Xplore* ®
RELEASE 2.1

Welcome United States Patent and Trademark Office

☐ Search Results   **BROWSE**   **SEARCH**   **IEEE XPLORE GUIDE**

Results for "((throttle<in>metadata) <and> (proxy<in>metadata))<and> (queuing modu..."   ✉ e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History   **Modify Search**

New Search   ((throttle<in>metadata) <and> (proxy<in>metadata))<and> (queuing module<in> ⟫

                                  ☐ Check to search only within this results set

» Key   **Display Format:**   ⦿ Citation   ○ Citation & Abstract

IEEE JNL   IEEE Journal or
               Magazine

IEE JNL   IEE Journal or Magazine

IEEE CNF   IEEE Conference   **No results were found.**
               Proceeding
                                      Please edit your search criteria and try again. Refer to the Help pages if you need assistan
IEE CNF   IEE Conference   search.
               Proceeding

IEEE STD   IEEE Standard

                                      Help   Contact Us   Privacy & :